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Copy No. 75
June 1971

NOTICE TO ALL HOLDERS OF THE USER'S MANUAL
FOR THE VERIFY, EDIT, AND APPROVE PROGRAM

June 1971

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CHAPTER VI was inadvertently omitted from some copies of this manual. If you have not received CHAPTER VI, please insert the attached copy in your manual.

Declassification Review by NIMA/DoD

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CHAPTER VI. MONITORING THE EDITORIAL REVIEW OF RECORDS

If you pressed the STATUS function switch while the instructions shown in Figure 2 or 3 were on the screen, the instructions presented in Figure 7 will be displayed. These instructions can be displayed before and after--but not during--the editing of a record.

MONITORING ALL RECORDS:
THE SYSTEM STATUS

By selecting the first option, you will receive a display of the so-called system status (Figure 8), which will enable you to monitor the editorial review of all records for the mission and phase you specified when calling the VEA Program. Statistics comprising the system status are based entirely on the method that was used to enter mission data in the Working File.¹ Thus, if all data was entered in the file on the basis of mission and bucket numbers, specify mission and bucket numbers in your program call when using this option. Or, if all mission data was entered in the file on the basis of mission number only, specify only a mission number in your program call when using this option. Statistics on the system status will always be approximate.

An explanation of the statistics on the system status is given below. After reviewing the display, follow the instruction given at the bottom of the screen.

PREDICTED

Number of readouts on predicted
targets to be verified, edited,
& approved

¹ Mission data is entered in the Working File by the Data Entry Program.

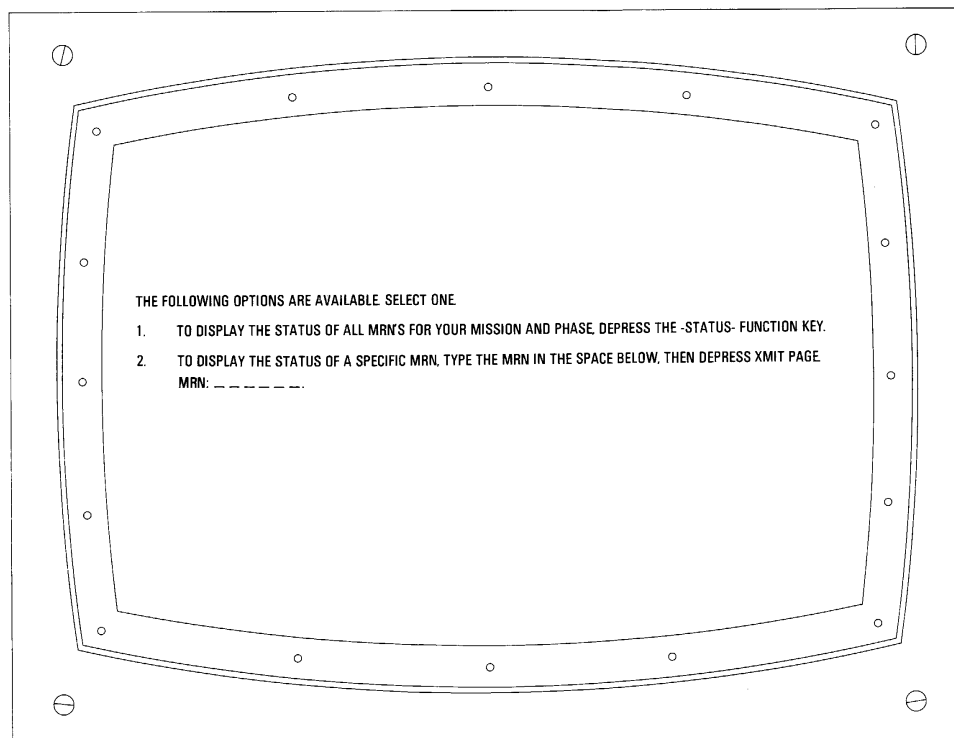
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PLASTIC
OVERLAY

	Next Mm	Advance Status	Regress Status	Return	Status		Proceed
V	Unsol Msg	176	175	174	173	172	171
E							170
A	167	166	165	164	163	162	161
	160						
	Display Original	Display Current	Re-xmit	Prev Page	Next Page	Print Page	Term

FUNCTION SWITCHES

Type	Insert	Delete		Lamp Test		Erase to End of Page	Erase to End of Line
Erase Page		Cursor Add	Control Char	Cursor Blink		Xmit Block	Xmit Page

CONTROL SWITCHES

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FIGURE 7. INSTRUCTIONS FOR MONITORING THE EDITORIAL REVIEW OF RECORDS. Only the function switches shown in white may be used.

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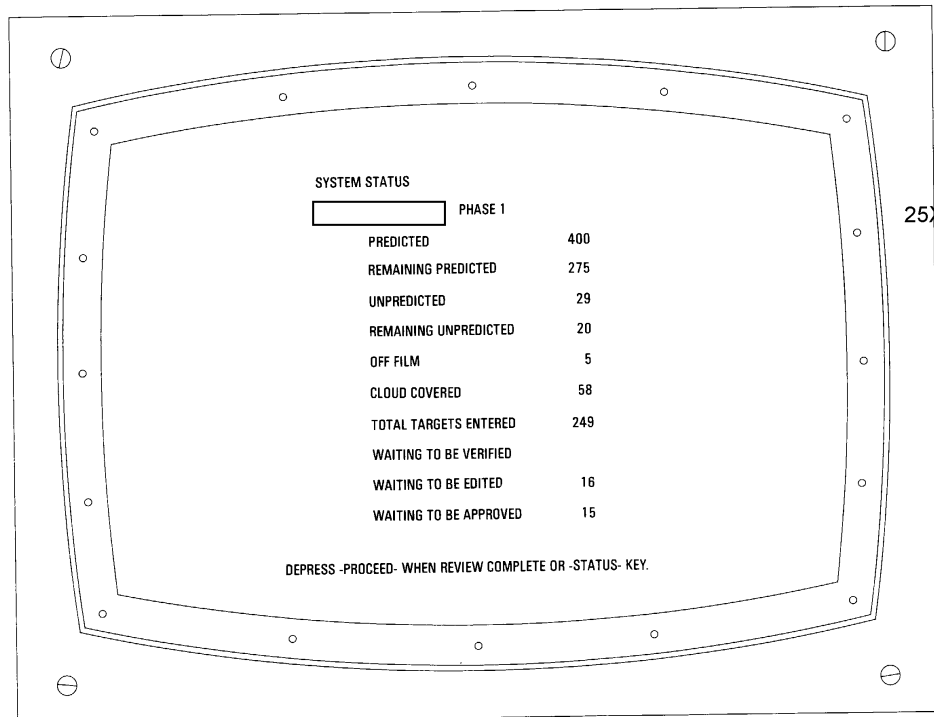
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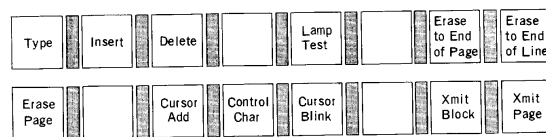
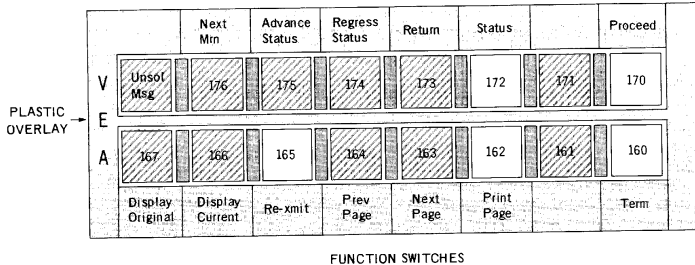
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FIGURE 8. MONITORING ALL RECORDS: A DISPLAY OF THE SYSTEM STATUS. Only the function switches shown in white may be used. Statistics are always approximate.

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REMAINING PREDICTED

Number of readouts on predicted targets to be verified & edited; excludes approved readouts

UNPREDICTED

Number of readouts on unpredicted targets [new & bonus] to be verified, edited, & approved

REMAINING UNPREDICTED

Number of readouts on unpredicted targets to be verified, edited, & approved

OFF FILM

Number of predicted targets not visible on photography

CLOUD COVERED

Number of targets cloud covered

TOTAL TARGETS ENTERED

Total number of readouts entered in Working File for review

WAITING TO BE VERIFIED

Number of readouts to be verified

WAITING TO BE EDITED

Number of readouts to be edited

WAITING TO BE APPROVED

Number of readouts to be approved

MONITORING
ONE RECORD

By selecting the second option, you will receive one of the seven displays shown in Figure 9. Each concerns a Working File record identified by an MRN. One of the messages listed below will appear in the display. NNNNNN represents a machine reference number. After reviewing the display, follow the instruction given below the message.

MRN NNNNNN HAS BEEN
PREDICTED

Target coverage predicted but no data entered in Working File

MRN NNNNNN HAS BEEN
ENTERED

Readout for target is in Working File; to be verified

MRN NNNNNN HAS BEEN
VERIFIED

Verified readout is in Working File; to be edited

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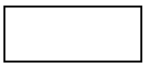
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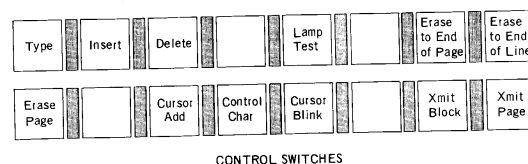
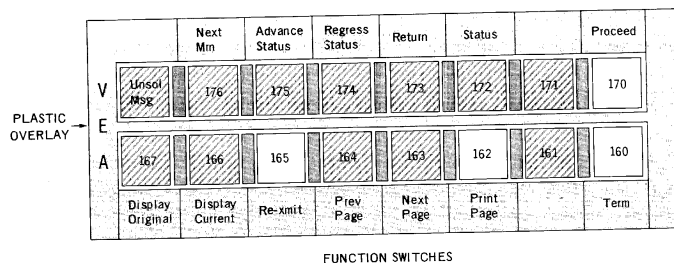
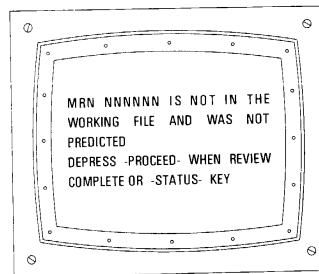
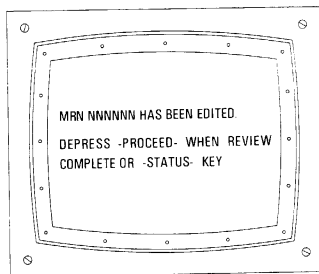
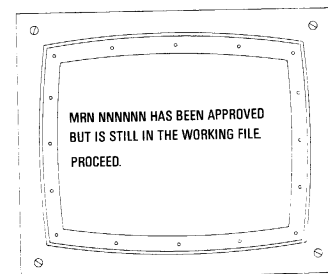
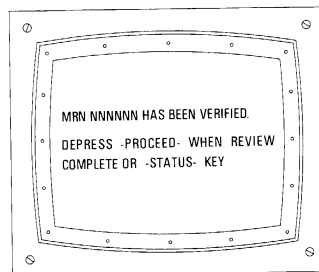
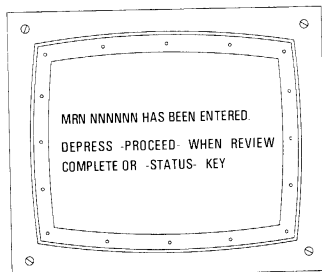
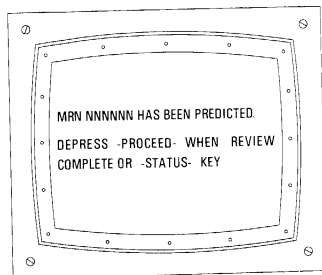
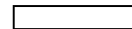


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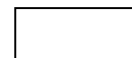
FIGURE 9. MONITORING ONE RECORD. You will receive only one of these displays. Only the function switches shown in white may be used.

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MRN NNNNNN HAS BEEN
EDITED

Verified & edited readout is in
Working File; to be approved

MRN NNNNNN HAS BEEN
APPROVED

Verified & edited readout
approved

MRN NNNNNN IS NOT IN
THE WORKING FILE AND
WAS NOT PREDICTED

Specified readout not in file;
target coverage not predicted
for specified mission; be sure
you specified correct MRN

MRN NNNNNN HAS BEEN
APPROVED BUT IS STILL
IN THE WORKING FILE.
PROCEED.

Readout will be entered in IDF
when AUD Program is run

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